

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary) Date This Paper Filed : January 26, 2004				Complete if Known	
				Application Number	Not Yet Assigned
				Filing Date	January 26, 2004
				First Named Inventor	SASAKI et al.
				Group Art Unit	1638
				Examiner Name	Helmer, Georgia L.
Sheet	1	of	2	Attorney Docket Number	46240

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. 1	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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	AR					
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. 1	Inventor/Applicant Name	Document Number	Country	Date of Publication of Cited Document MM-DD-YYYY	English Abstract	Counterpart U.S. Appln. No.
						Encl No	
	FR						
	GR						
	HR						
	IR						
	JR						

OTHER (Including in this order, Author, Title, Periodical Name, Date, Pertinent Pages)

	KR	Plant physiol., 120, June 1999, Takehito Inaba et al., "Identification of a cis regulatory element involved in Phytochrome down-regulated expression of the pea small GTPase <i>gen pra2</i> ". p.491-499		
	LR	Plant Cell Physiol., 39 (Supplement), 1998 Takehito Inaba et al., "Analysis of cis-elements needed for light-repressed expression of <i>pra2</i> gene", p. s66		
	MR	Plant Cell Physiol., 34 (3), Apr.1993, Yukio Nagano et al., "Isolation and characterization of cDNAs that encodes eleven small GTP-binding proteins from <i>Pisum sativum</i> ". p.447-455		
	NR	The EMBO Journal, 16 (10), May 1997, Gunther Neuhaus et al., "Phytochrome regulated repression of gene expression requires calcium and cGMP", p.255-2564		
	OR	The EMBO Journal, 10 (10), Oct. 1991, Wesley B. Bruce et al., "A negatively acting DNA sequence element mediates phytochrome-directed repression of <i>phyA</i> gene transcription". p. 3015-3024		
	PR	Proc.Natl.Acad.Sci.USA, 90 (14), July 1993 Kazuichi Yoshida et al., "Phytochrome regulated expression of the genes encoding the small GTP-binding proteins in peas", p.6636-6640		

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	DS						
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	GS	Proc.Natl.Acad. Sci. USA, 92 (14), July 1995, Yukio Nagano et al., "Location of light-repressible, small GTP-binding protein of the YPTfab family in the growing zone of etiolated pea stems". p. 6314-6318		
	HS	Plant Physiol., 116, 1998, Sharlene C. Weatherwax et al., "The phytochrome response of the Lemma gibba Gene is mediated primarily through changes in abscisic acid levels". p. 1299-1305		
	IS	Jackson, 1997, Chromatin domains and nuclear Compartments: establishing sites of gene expression in eukaryotic nuclei. Mol Biol. Rep. 24, 209-220)		
	JS	(Allen, et. al. Use of matrix attachment regions (MARs) to minimize transgene silencing, 2000, Plant Molecular Biology 43: 361 376)		
	KS	Strasberg, et. al., Accession AA579315, NCI, Tumor index registry, 12 September 1997, result 7, EST database search,		
	LS	Adams, et al., Accession AQ009485, 27 June 1998, result 9, EST database search		
	MS	Inaba, T. et al. Plant Physiol 120, 491-500 (1999) June		
	NS	Schroeder, et al Plant Physiology 101:751-757, 1993		
	OS	Okubo et. al, Accession D25785, 30 November 1995, result 6, EST database search		

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